FORM 1449*	FORMATION DISCLOSURE STATEMENT	Docket Number: 13659.5USUI	Application Number: Unknown				
	IN AN APPLICATION	Applicant: Lloyd W. Marsde	Applicant: Lloyd W. Marsden, P.E.				
	(Use several sheets if necessary)	Filing Date: Herewith	Group Art Unit: Unknown				

		U	S. PATENT DOCUMEN	NTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE				
War	6,383,344	05/07/02	Miller et al.	204	157.6	7				
War	5,491,227	02/13/96	Casson et al.	536	124					
Wh	5,459,181	10/17/95	West et al.	524	35					
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		FOR	EIGN PATENT DOCUM	IENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION				
						YES NO				
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	OTHER	DOCUMENTS	(Including Author, Title,	Date, Pertinent l	Pages, Etc.)					
Wa	1996 Elsevier Science Ltd/Carbohydrate Research - Effect of gamma irradiation on the macromolecular integrity of guar gum; by Kornelia Jumel, Stephen E. Harding, John R. Mitchell; Received 7 August 1995; accepted 20 November 1995; pp. 223-236									
will	DuPont Ty	DuPont Tyzor® Organic Titanates-General Brochure, 2001, pp 1-12								
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PATENT TRADEMARK OFFICE

EXAMINER DATE CONSIDERED 7/2/05

EXAMINED Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

Date Mailed: May 20, 2004

Date Marieu. May 20													
FORM 1449* SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION							t Number: .5USU1		1 ''	Application Number: 10/826,122			
						Applicant: Lloyd W. Marsden, P.E.							
MAY 2 0 2	MAY 2 0 2004 . (Use several sheets if necessary)					Filing	Date: Apri	1 15, 2004	Group A	art Unit: Unkno	own		
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		OTHER	DOCUME	NTS (Inclu	ding Author, 1	Title, Da	ite, Pertine	nt Pages,	Etc.)				
Wh	1	Coordination to 1974)	on Compou	nds of Bori	c Acid, by B.	R. Sand	erson, pp.	721-764 (Refs. p. 752	Literature cov	verage is up		
Wer	P				ogy of Borate Mtn Regional								
Wh	P	SPE 25463-High-Temperature, Borate-Crosslinked Fracturing Fluids: A Comparison of Delay Methodology, by B.R. Ainley, K.H. Nimerick and R.J. Card, Dowell Schlumberger, Production Operations Symposium, Oklahoma City, OK, March 21-23, 1993. pp. 517-520											
	3552 ADEMARK OFFICE												
EXAMINER	1				DATE	CONS	DERED		7/2	105			
EXAMINER: Initia	l if reference	considered, v	vhether or g	ot chation i	s in conforman	ce with	MPEP 609	; draw line	through cita	ation if not in o	onformance		
and not considered	u. INCIUDE CO	py or this form	n for next o	ommunicati	on to the Appli	cant.							